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result set*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND*L17 L16 and l1 and l416 L17L16 fuel adj1 cell45775 L16*DB=DWPI; PLUR=YES; OP=AND*L15 L14 and l1 and l40 L15L14 fuel adj1 cell17714 L14*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND*L13 l10 not l1223 L13L12 L11 and l105 L12L11 (alkaline or hydroxide) same (conducting or conductive)12199 L11L10 l5 not l9 not l628 L10L9 L8 not l67 L9L8 L7 and l59 L8L7 (alkaline or hydroxide) adj2 (conducting or conductive)481 L7L6 L5 and l22 L6L5 L4 and l137 L5L4 L3 same monomer85008 L4L3 \$2methylene\$2bisacrylamide or acrylamide or (methacrylic adj1 acid) or (fumaric adj1 acid) or (acrylic adj1 acid) or \$2vinyl\$2pyrrolidone or (vinyl\$1sulfonic adj1 acid) or N-isopropylacrylamide233277 L3L2 solution near3 replacement2209 L2L1 ion\$2 near3 (conductive or conducting) near3 membrane1192 L1

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